

10,052,383.

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,755,500 B2
DATED : June 29, 2004
INVENTOR(S) : Hirano et al.

Page 1 of 3

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 1,

Line 66, "Laying-open" should read -- Laid-open --.

Column 3,

Line 2, "connected" should read -- connected to --;

Line 62, "rectangular," should read -- rectangle, --; and

Line 63, "rectangular" should read -- rectangle, --.

Column 4,

Line 61, "objet" should read -- object --.

Column 6,

Line 58, "inkjet" should read -- ink-jet --.

Column 11,

Line 61, "2M" should read -- 2OM, --.

Column 12,

Line 9, "independent" should read -- independent of --.

Column 13,

Line 4, "bug" should read -- bung --; and

Line 9, "2 le" should read -- 21e --.

Column 15,

Line 18, "311" should read -- 31i --;

Line 31, "6n" should read -- on --; and

Line 38, "311." should read -- 31i. --.

Column 16,

Line 13, "automatically" should read -- automatic --; and

Line 44, "rotate" should read -- rotations --.

Column 18,

Line 64, "form" should read -- from --.

Column 19,

Line 19, "formed" should read -- formed by --;

Line 21, "communicates" should read -- communicates with --; and

Line 57, "simple." should read -- simply --.

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 20.

Lines 21 and 27, "varyingly" should read -- varied --.

Column 21.

Line 18, "detect" should read -- detects --; and
Line 45, "form" should read -- from --.

Column 22.

Line 33, "fifth" should read -- sixth --; and

Column 25.

Line 6, "shown" should read -- shown in --.

Column 26.

Line 11, "s" should read -- is --.

Column 27.

Line 33, "detect" should read -- detects --; and
Line 62, "currently" should read -- currently in --.

Column 30.

Line 26, "synthesis" should read -- synthetic --;
Line 38, "tryfluoromethyl" should read -- trifluoromethyl --; and
Line 50, "These" should read -- This --.

Column 31.

Line 5, "nozzles" should read -- nozzle --;
Line 39, "501M, 501M," should read -- 501M, 501Y, --;
Line 43, "but ink." should read -- but not ink. --; and
Line 47, "ale" should read -- able --.

Column 33.

Line 8, "shown" should read -- shown in --;
Line 21, "conditions." should read -- condition --;
Line 23, "view" should read -- views --; and
Line 41, "a" should read -- an --.

Column 34.

Line 8, "in" should read -- in the --; and
Line 66, "i.e.," should read -- (i.e., --.

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Column 35,

Line 5, "medium" should read -- medium. --; and
Line 13, "but ink." should read -- but not ink. --.

Column 36,

Line 13, "prevents" should read -- prevent --;
Line 49, "configures" should read -- configured --; and
Line 61, "filed" should read -- filled --.

Column 37,

Line 7, "in Figure." should read -- in the Figure. --;
Line 29, "fist" should read -- first --;
Line 34, "to fitted" should read -- to be fitted --;
Line 59, "10g" should read -- log --; and
Line 64, "seating" should read -- sealing --.

Column 38,

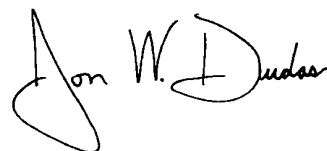
Line 15, "need-like" should read -- needle-like --; and
Line 64, "twentieth" should read -- twenty-first --.

Column 39,

Lines 1 and 6, "twentieth" should read -- twenty-first --;
Line 22, "an" should read -- a --; and
Line 25, "synthesis" should read -- synthetic --.

Signed and Sealed this

Fourteenth Day of December, 2004



JON W. DUDAS
Director of the United States Patent and Trademark Office